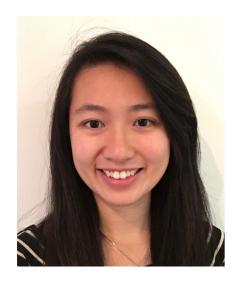
HWEE SHAN WONG

Software Engineer



CONTACT

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Flat 8, 4 Appin Place, EH14 1PW Edinburgh

SKILLS

Splunk

Java Ansible Golang Python Apache Kafka MongoDB Pivotal Cloud Foundry (PaaS) **AWS** Terraform Consul API

EXPERIENCE

NATWEST GROUP, EDINBURGH - Software Engineer since April 2018

[{ "item": "• Automated the onboarding process to developer tools. Reduced cycle time from 48 hrs to 5 mins." }, { "item": " · Delivered Spring Boot Java microservices in event-driven architecture and have deep understanding of the system design." }, { "item": * Actively engaged in system design decisions/architecture. Collaborated closely with customers/SMEs in agile development." }, ["item": "• Cultivated behaviour-driven and test-driven development within the team which enhanced system reliability and team's devops metrics. KPI -50% reduction in software development cycle time." }, { "item": "• Drove infrastructure and tooling improvements. Presented proof of concepts for $hwee shan_wong@hotmail.com/arious authentication/authorisation \ modules \ for$ tools." }, { "item": ". Mentoring junior engineers and continuously building best practices within the team such as codifying workflow using plantuml." }]

> NATWEST GROUP, EDINBURGH - Technology Service Analyst Sep 2017 - Apr 2018

[{ "item": "• Responsible for migrating server data from bespoke tools to standardised ServiceNow Configuration Management Database for better consolidation of enterprise data." }, { "item": "• Automated data gathering and validation process for https://github.com/HweeWorke migration work to make sure data quality was high and consistent." }, { "item": "• Drove the implementation of agile ways of working in my team through creation of short-term, manageable goals and Kanban boards." 11

> MERCK, SHARP & DOHME (MSD), NEWCASTLE - Chemical Engineer Aug 2015 - Sep 2016

> [{ "item": " • Supported technical operations in soliddose tablet production facility and operated within GMP standards." }, { "item": " · Solved process deviations and problems by identifying root causes using Lean Six Sigma methodologies." 1]

PROJECTS